MATERIAL TRANSFER AGREEMENT

Material: NIA Mouse cDNA clone(s), NIA Mouse 15K cDNA Clone Set, NIA Mouse 7.4K cDNA Clone Set.

By accepting the above Material, Recipient agrees in good faith to the following terms:

- 1. THIS MATERIAL IS NOT FOR USE IN HUMAN SUBJECTS OR FOR PRIMARY DIAGNOSTIC PURPOSES.
- 2. Any Material delivered pursuant to this Agreement is understood to be experimental in nature and may have hazardous properties. THE PROVIDER MAKES NO REPRESENTATIONS AND EXTENDS NO WARRANTIES OF ANY KIND, EITHER EXPRESS OR IMPLIED. THERE ARE NO EXPRESS OR IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, OR THAT THE USE OF THE MATERIAL WILL NOT INFRINGE ANY PATENT, COPYRIGHT, TRADEMARK, OR OTHER PROPRIETARY RIGHTS THIRD PARTIES. Unless prohibited by law from doing so, Recipient assumes all liability for claims for damages against it by third parties which may arise for the use, storage, or disposal of the Material except that, to the extent permitted by law. The Provider shall not be liable to the Recipient for any reason unless damage is caused by the gross negligence or willful misconduct of the Provider.
- 3. Recipient agrees to use the Materials in compliance with all applicable statutes and regulations.
- 4. Recipient agrees to acknowledge NIA and Provider as the source of the Materials in any publications reporting use of the Materials, and to cite as a reference one of NIA's original papers disclosing the Materials:

For the NIA Mouse 15K cDNA Clone Set:

- Tanaka TS, et al. (2000). Genome-wide expression profiling of midgestation placenta and embryo using a 15000 mouse developmental cDNA microarray. Proc. Natl. Acad. Sci. USA, 97: 9127-9132.
 [PMID: 10922068],
- Kargul GJ, et al. (2001). *Verification and initial annotation of the NIA Mouse* 15K cDNA clone set. Nature Genetics, 28:17-18. [PMID: 11326268],

For the NIA Mouse 7.4K cDNA Clone Set:

■ VanBuren V. et al. (2002). Assembly, verification, and initial annotation of the NIA mouse 7.4K cDNA clone set. Genome Res 12: 1999-2003. [PMID: 12466305], and,

For the NIA Mouse cDNA Clones in general:

- Sharov AA, et al. (2003). *Transcriptome Analysis of Mouse Stem Cells and Early Embryos*. PLoS Biol. 1: 410-419. [PMID: 14691545].
- 5. Recipient shall in no way claim endorsement by NIA in any such publications.

For additional information regarding the NIA Mouse cDNA Clones, Clone Sets, and their sequences, please visit the NIA web site at: http://lgsun.grc.nia.nih.gov/cDNA/